

# ACE Trigger System for Glock - Black Competitive Special Pro Curved

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## TriggerTech ACE Glock Adjustable Trigger System - Black Competitive Special Pro Curved

A New Standard for Glock Triggers.

The TriggerTech ACE isn't just an upgrade. It's a total redefinition of what your Glock can do. Born from three years of R&D, this fully modular, adjustable trigger system brings 1911-level precision to your polymer pistol — with durability, tunability, and safety built in.

Built for Control. Tuned for You. Experience a clean, crisp break with a pull weight adjustable from 2.5 to 6.0 lbs. Zero Creep Technology™ eliminates grit. CLKR™ Technology lets you fine-tune every ounce of pull. You set the take-up, break, and reset — exactly how you like it.

Full Compatibility. No Compromises. Fits Gen 1-5 standard-frame Glocks in 9mm and .40 S&W.\* (\*Gen 5 requires a small frame tab to be removed — see instructions.) Not compatible with Slimline models (G36, G42, G43, G48).

Three Modules. Total Freedom. Lever Module - Black Flat

Disconnect Module

Ships with a heavy lever spring installed. Includes a light spring and a reduced-weight plunger safety spring. Combine spring sets and adjust with the CLKR screw to find your perfect feel.

Engineered to Outperform. Separate sear and disconnect modules (not a one-piece connector)

True pivoting firing pin safety — no drag, no grit

Safety Without the Blade. The patented Enveloped Lever Safety™ transforms the entire trigger face into the safety. No blade. No compromise. Just a solid, consistent trigger you can trust.

NO IMAGE  
AVAILABLE

## Attributes

- Name: [Black Competitive Special Pro Curved](#)
- Manufacturer: [TRIGGERTECH](#)
- Product no.: EU2014930
- Mfr. No.: G9B0-SBS-26-CIBPF
- Colour: Black
- Style: Curved
- Weapon type: Glock
- Delivery weight: 0.18kg
- Shipping height: 40mm
- Shipping width: 105mm
- Shipping length: 135mm

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# ACE Trigger System for Glock Safety Instruction Guide

## Introduction

Thank you for choosing the TriggerTech ACE Glock Adjustable Trigger System. This product is designed to enhance your shooting experience while ensuring safety and reliability. Please read this safety instruction guide thoroughly before installation and use.

## General Safety Guidelines

- Ensure that this product is used only in accordance with the manufacturer's instructions.
- Always treat your firearm as if it is loaded, even when it is not.
- Keep the trigger system out of reach of children and unauthorized users.
- Regularly inspect the trigger system for signs of wear or damage. If any issues are found, discontinue use immediately.
- Be aware of your surroundings and ensure a safe shooting environment.
- Always wear appropriate eye and ear protection when using firearms.
- Follow all local laws and regulations regarding firearm modifications and usage.

## Specific Safety Precautions for Use

- Do not modify the trigger system beyond the manufacturer's specifications.
- Ensure that the firearm is unloaded before installing or adjusting the trigger system.
- Use caution when adjusting the pull weight to avoid unintentional discharges.
- Familiarize yourself with the trigger system's features and how they operate before using it in a live environment.
- Do not use the trigger system with incompatible firearm models (e.g., Slimline models such as G36, G42, G43, G48).
- Always perform a function check after installation or adjustment to ensure proper operation.

## Instructions for Installation and Usage

### 1. Installation:

- Ensure the firearm is unloaded and pointed in a safe direction.
- Remove the slide from the Glock according to the manufacturer's instructions.
- Carefully remove the existing trigger system from the frame.
- Install the TriggerTech ACE Glock Adjustable Trigger System by following the installation guide provided with the product.
- Ensure all components are securely in place before reassembling the firearm.

### 2. Adjusting the Trigger:

- Once installed, adjust the pull weight using the CLKR screw to your desired setting (2.5 to 6.0 lbs).
- Test the trigger pull after each adjustment to ensure it meets your preferences.
- Utilize the Zero Creep Technology™ to eliminate any unwanted grit in the trigger pull.

### 3. Function Check:

- After installation and adjustment, perform a function check:
  - Ensure the firearm is unloaded.
  - Check the takeup, break, and reset of the trigger to confirm proper operation.

- If any issues arise during the function check, consult the installation instructions or seek professional assistance.

## Disposal Instructions

- Dispose of the TriggerTech ACE Glock Adjustable Trigger System in accordance with local regulations.
- Do not dispose of the product in regular household waste. Instead, contact local waste management authorities for proper disposal methods.

## Contact Information for Further Support

For any safety inquiries or support regarding the TriggerTech ACE Glock Adjustable Trigger System, please refer to the manufacturer's contact information provided with the product packaging.

## Conclusion

The TriggerTech ACE Glock Adjustable Trigger System is designed to provide enhanced performance and safety. By following these guidelines, you can ensure a safe and enjoyable shooting experience. Always prioritize safety and responsible firearm use.

# About Us

## Brownells UK

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